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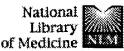
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	L11	L10 AND amyloid	60
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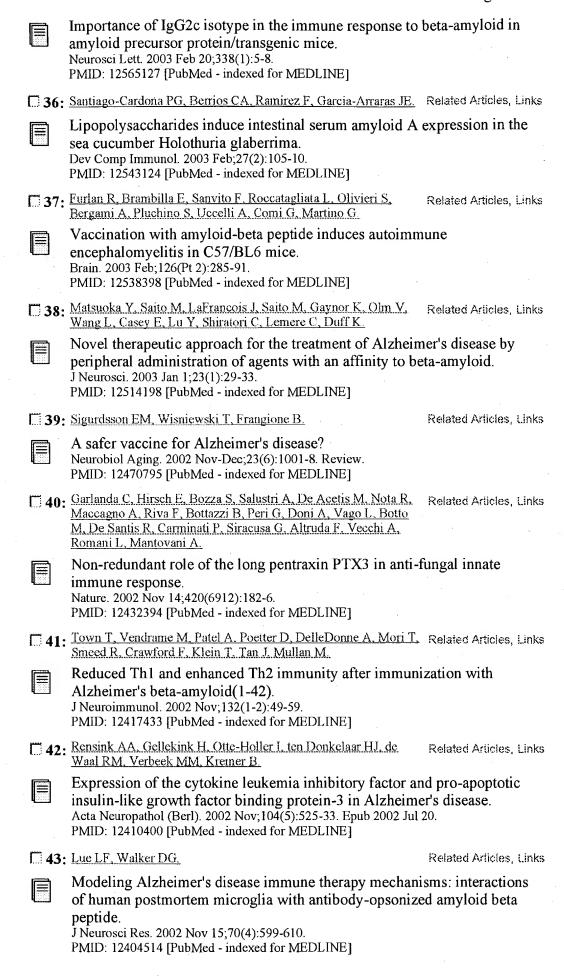
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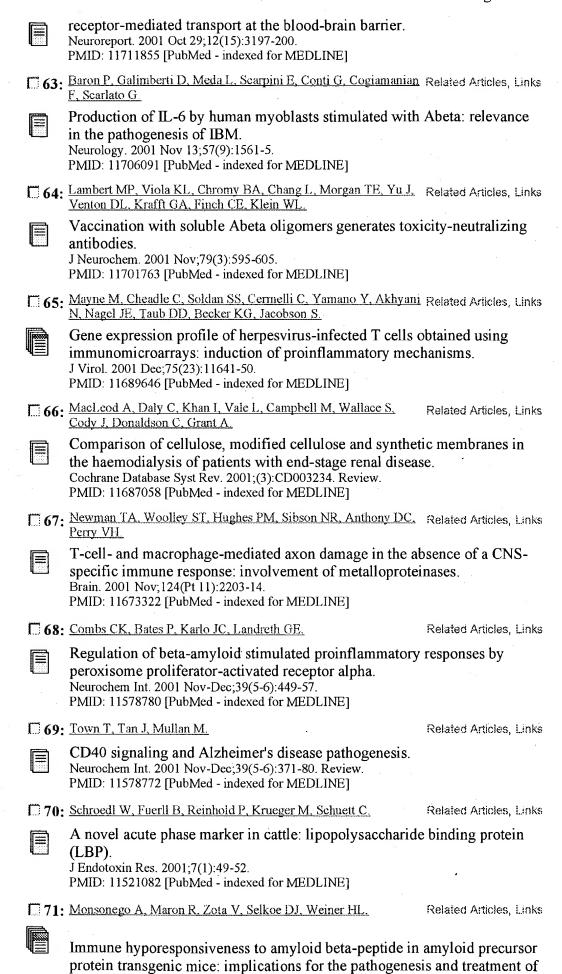
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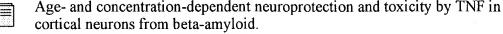


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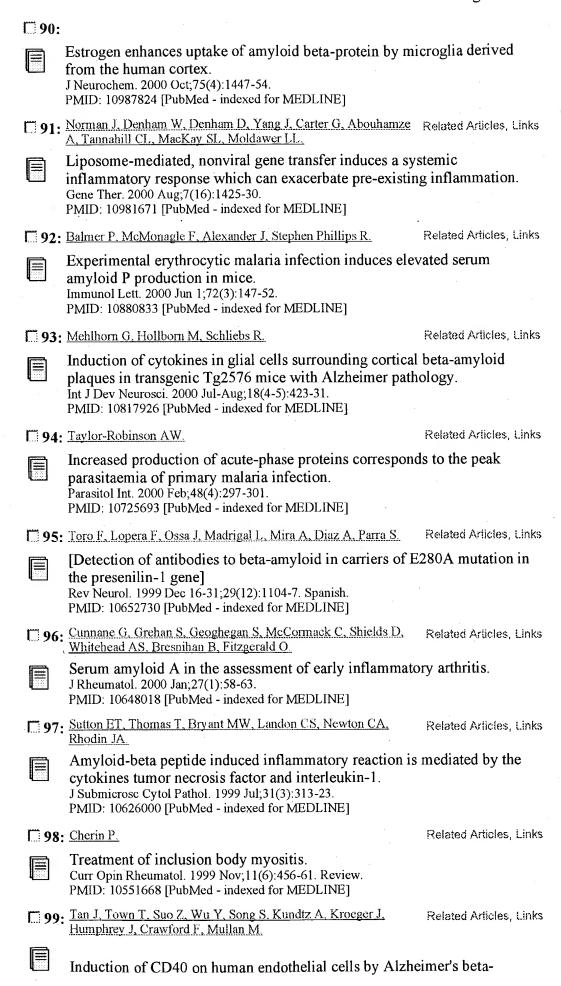
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         Prusiner, Stanley B., San Francisco, CA, United States
         Williamson, R. Anthony, San Diego, CA, United States
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                                   19971110 (8)
ΑI
        Division of Ser. No. US 1996-592541, filed on 26 Jan 1996 which is a continuation-in-part of Ser. No. US 1995-509359, filed on 31 Jul 1995
RLI
        which is a continuation-in-part of Ser. No. US 1995-496841, filed on 28
        Jun 1995 which is a continuation-in-part of Ser. No. US 1995-431048,
        filed on 28 Apr 1995
DT
        Utility
        Granted
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INCL
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        ICS: C07H017-00: C07K014-00
        435/69.1; 435/320.1; 435/252.3; 435/325; 536/23.1; 536/24.3; 530/350
FXF
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
      ANSWER 18 OF 18 USPATFULL on STN
١4
        1998:98884 USPATFULL
AN
        Analogs for specific oligosaccharide-protein interactions and uses
ΤŢ
        therefor
        Witt, Daniel P., Hamilton, MA, United States
ΙN
        Herlihy, Jr., Walter C., Beverly, MA, United States
        Repligen Corporation, Needham, MA, United States (U.S. corporation)
PA
        us 5795860
                                   19980818
                                                                            <--
PΙ
        us 1994-202989
                                   19940228 (8)
ΑI
        Continuation-in-part of Ser. No. US 1993-24558, filed on 1 Mar 1993, now
RLI
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        Utility
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        NCLS:
                536/055.100; 536/055.200
IC
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        ICS: A61K031-70
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EXF
        530/359
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
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